Table 12 (Continued)

Independent Variables			Trust-worthy	Hard-working	Intelli-gent	Active	Lazy	Unim-portant	Tough	Aggres-sive
WHITES Middle Class	Female	18-25	5.3	5.4	5.0	5.3	3.8	1.6	4.6	5.0
		35-45	5.3	5.6	5.1	5.3	3.9	1.8	4.0	4.5
	Male	18-25	5.6	5.3	5.3	5.4	4.3	2.4	4.6	5.1
		35-45	5.4	5.3	5.3	4.9	3.9	2.5	4.1	4.3

1. Main effect for race ($p < .0000$) -- Univariate tests show blacks see white men as less trustworthy than whites do; however, multivariate tests indicate that blacks see white men as also less hardworking, less intelligent, and less active than whites do (variance is specific to these variables). Finally, both univariate and multivariate F-tests indicate that blacks see white men as less important and more aggressive than whites do.

2. Sex x age interaction ($p < .06$) -- Univariate tests indicate that young females see white men as more trustworthy, hardworking, and tough than old females, white young males see white men as less trustworthy, hardworking and tough than do older males. However, the multivariate tests indicate this effect is due to variance that is common to the three variables.

3. Race x class x age interaction ($p < .05$) -- Univariate differences in trustworthy, hardworking, intelligent, active and tough, but multivariate tests indicate that effect is due to common variance.